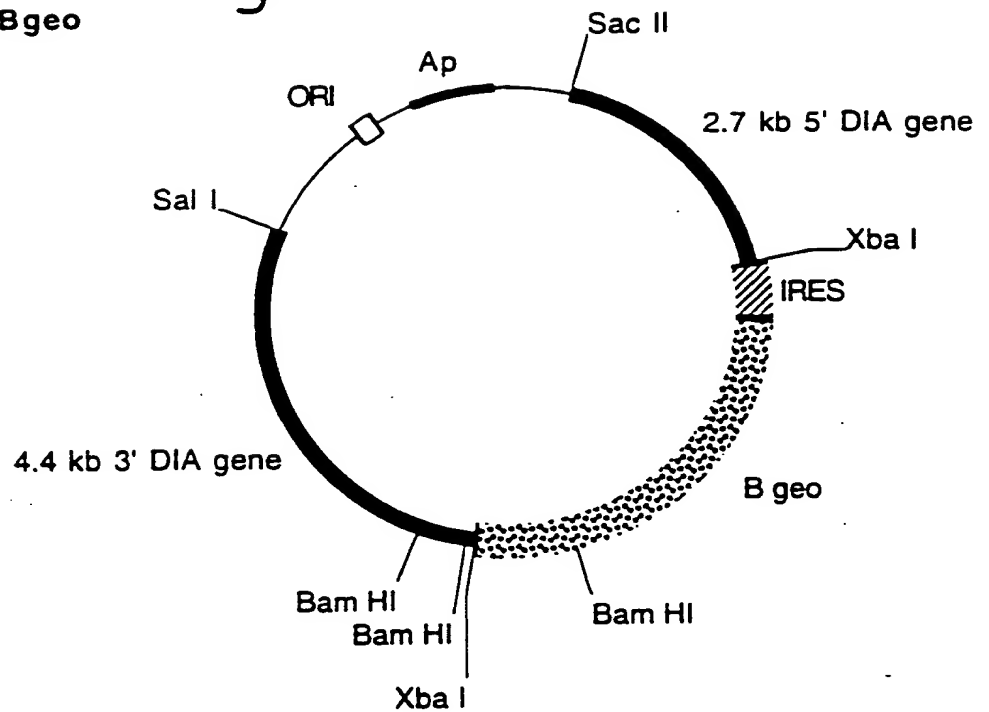


*Fig. 1***7kb DIA-IRESBgeo**

15311 bp

*Fig. 2***7kb DIA-IRESBgeo-p(A) 1**

15150 bp

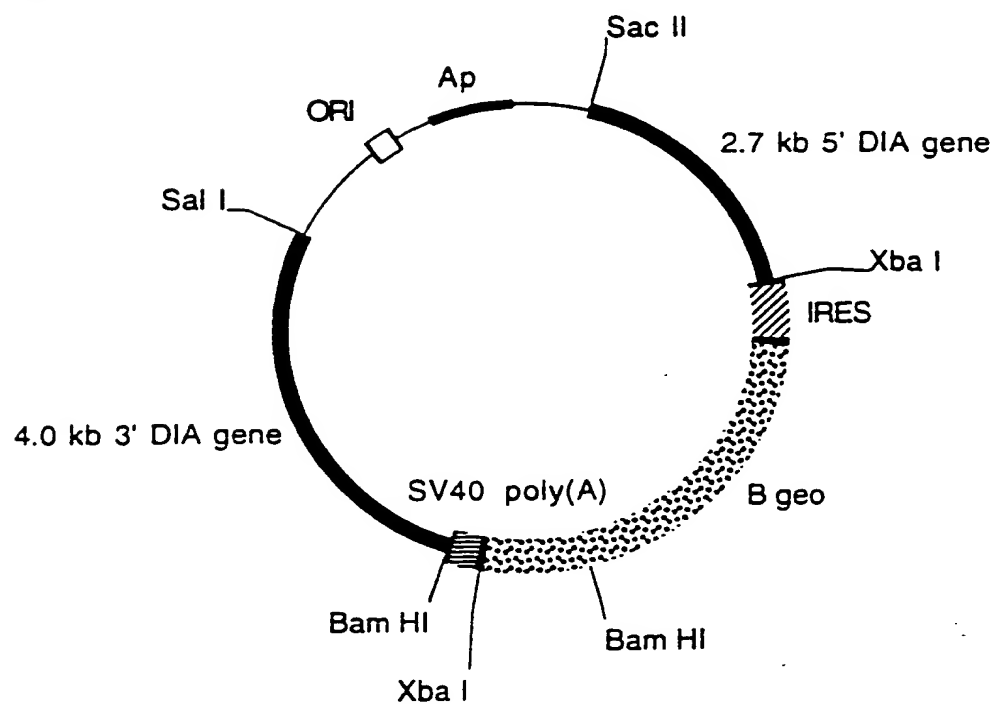


Fig.3

SA/pA-7kb DIA-IRESBgeo

16681 bp

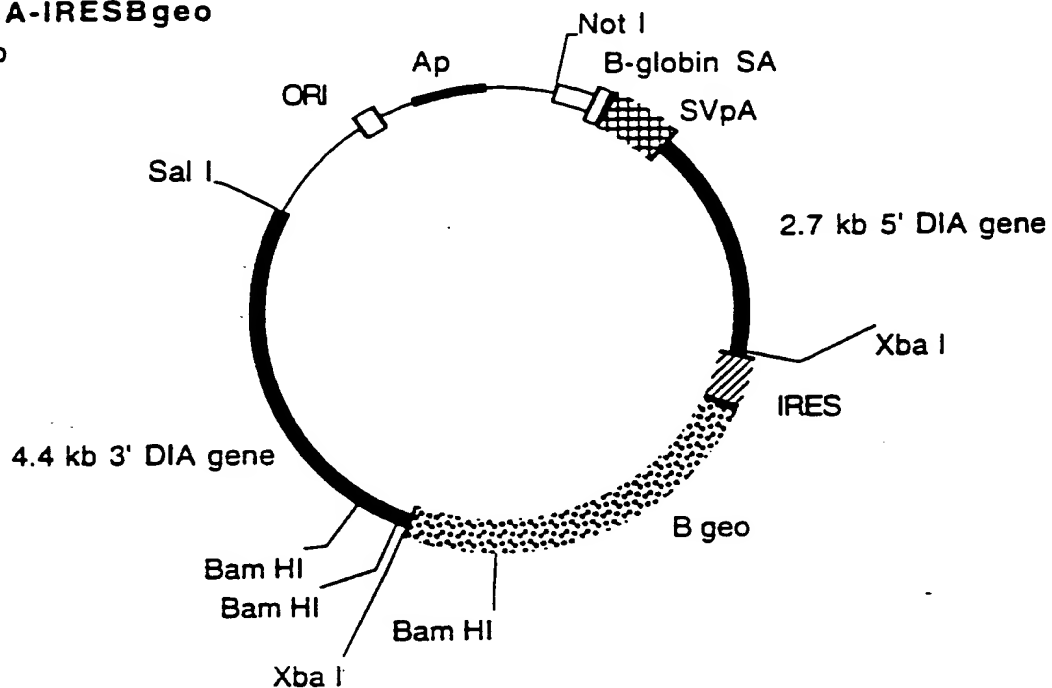


Fig.4

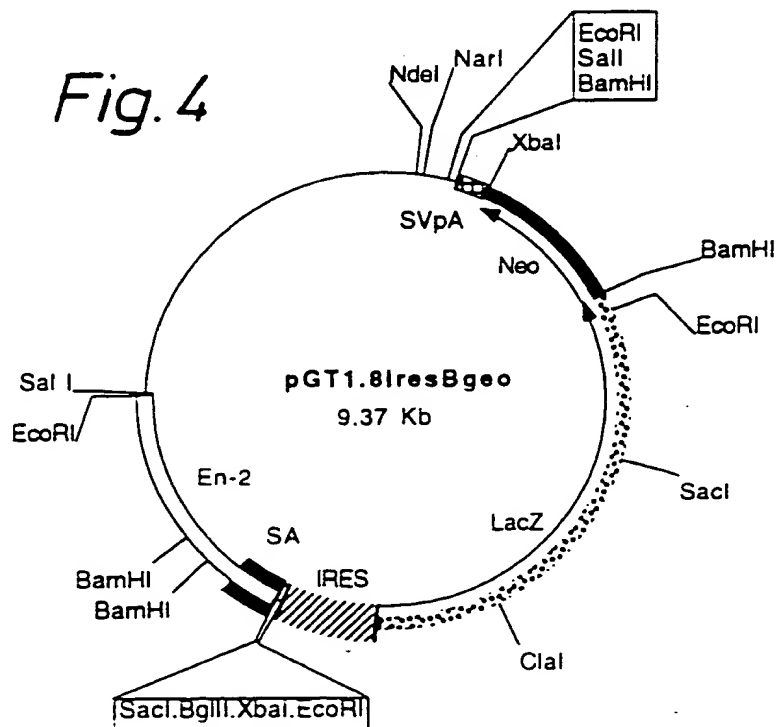


Fig.5

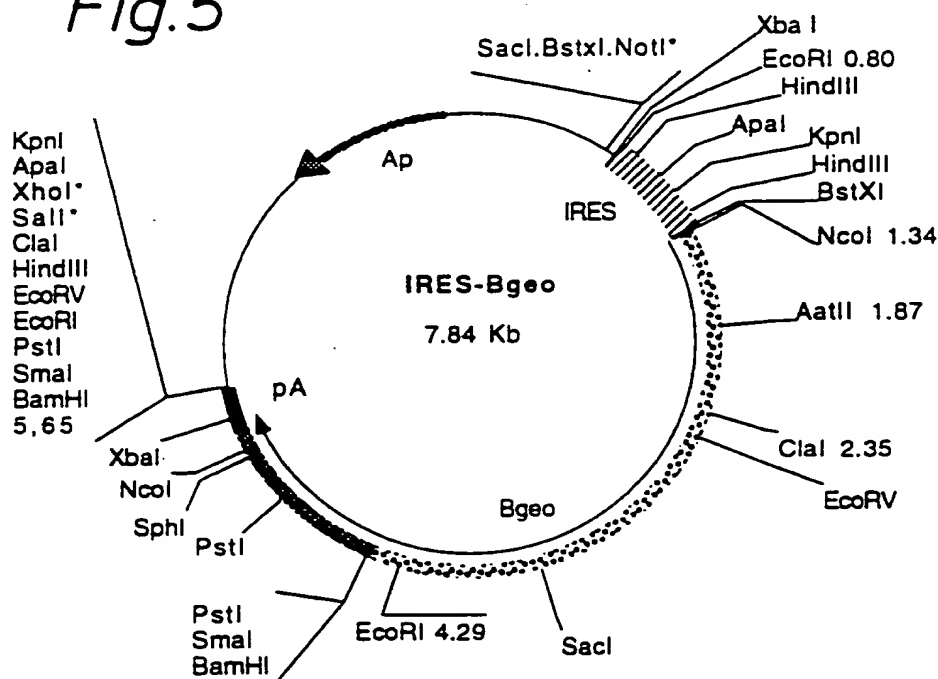


Fig.6

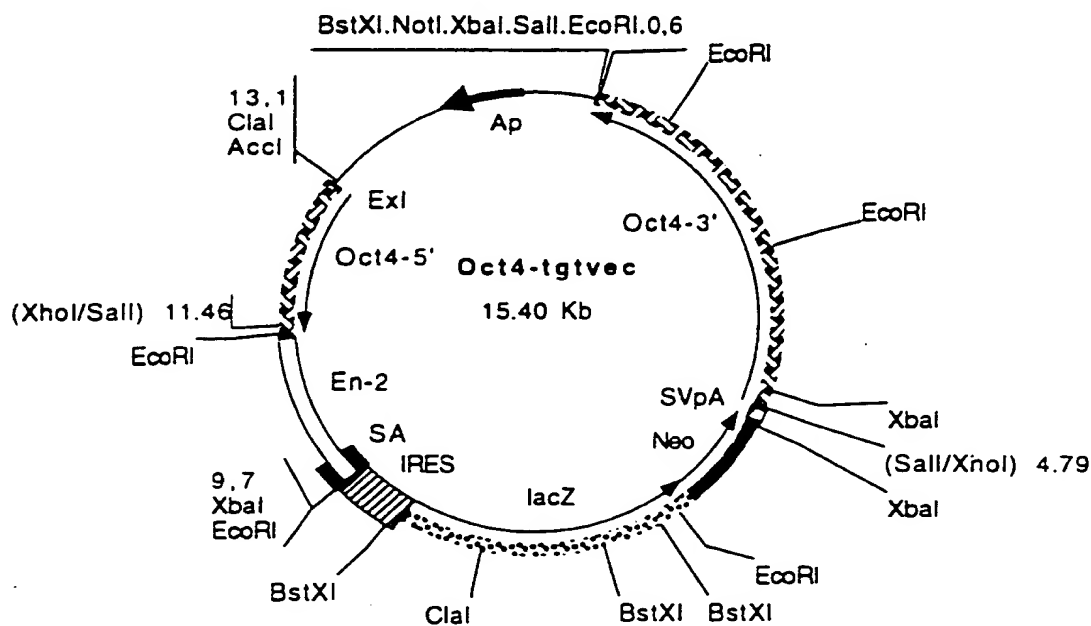


Fig. 7

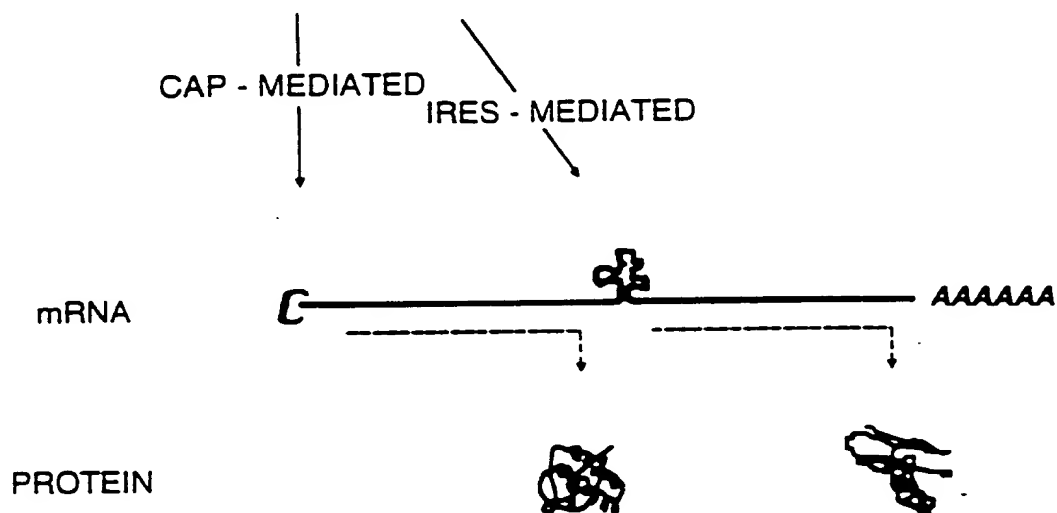
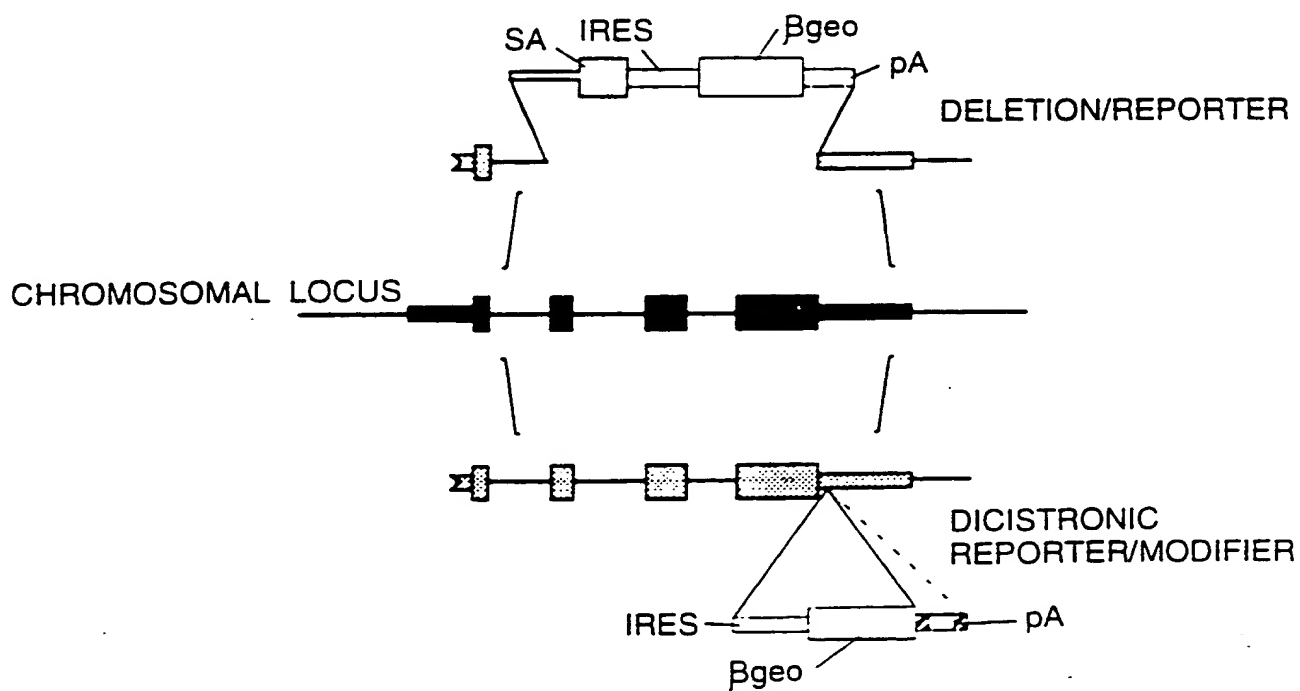
DICISTRONIC INITIATION OF TRANSLATION

Fig. 8

TARGETING OPTIONS

ART. 19
CLASS
DRAFT

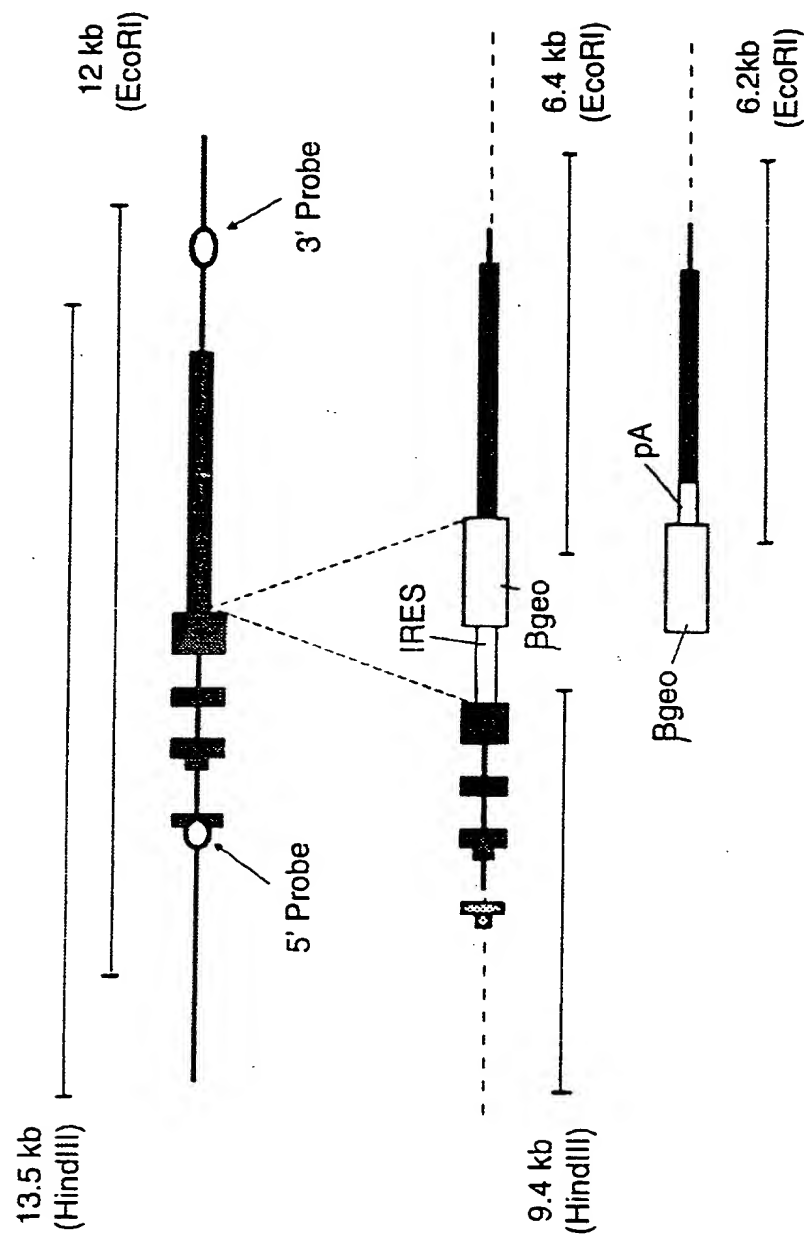


Fig. 9

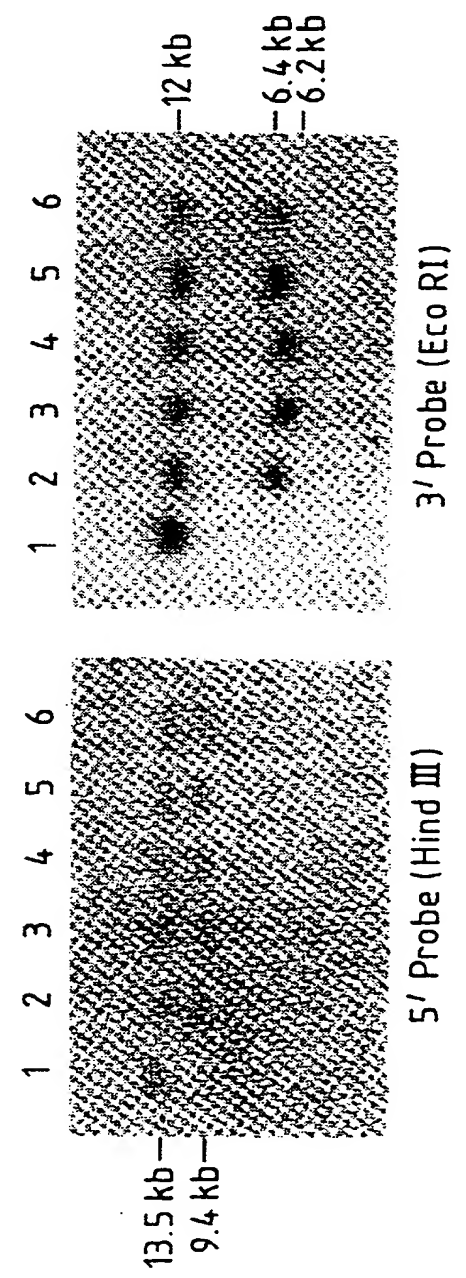
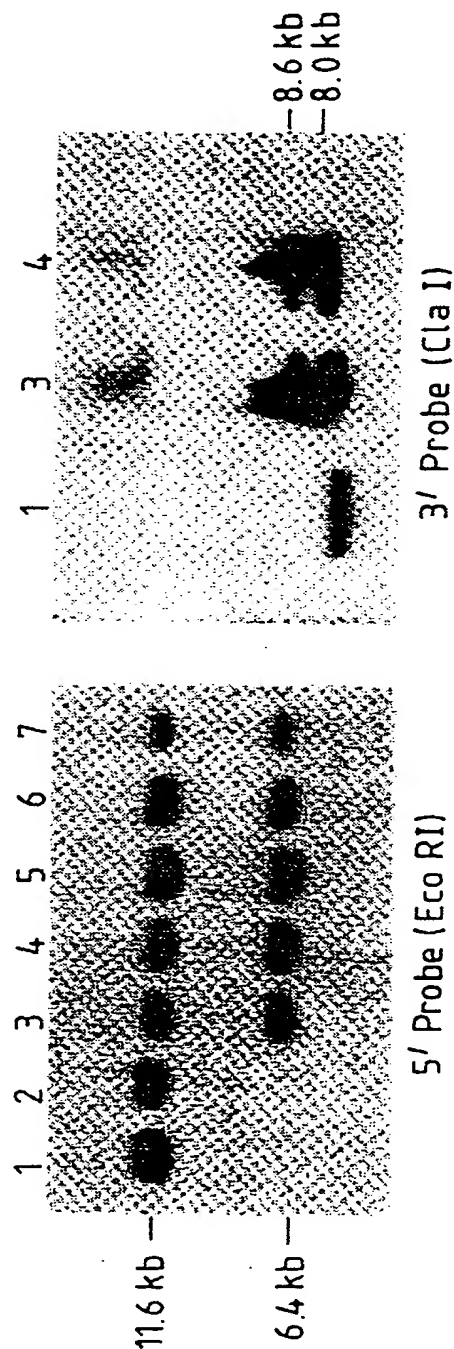
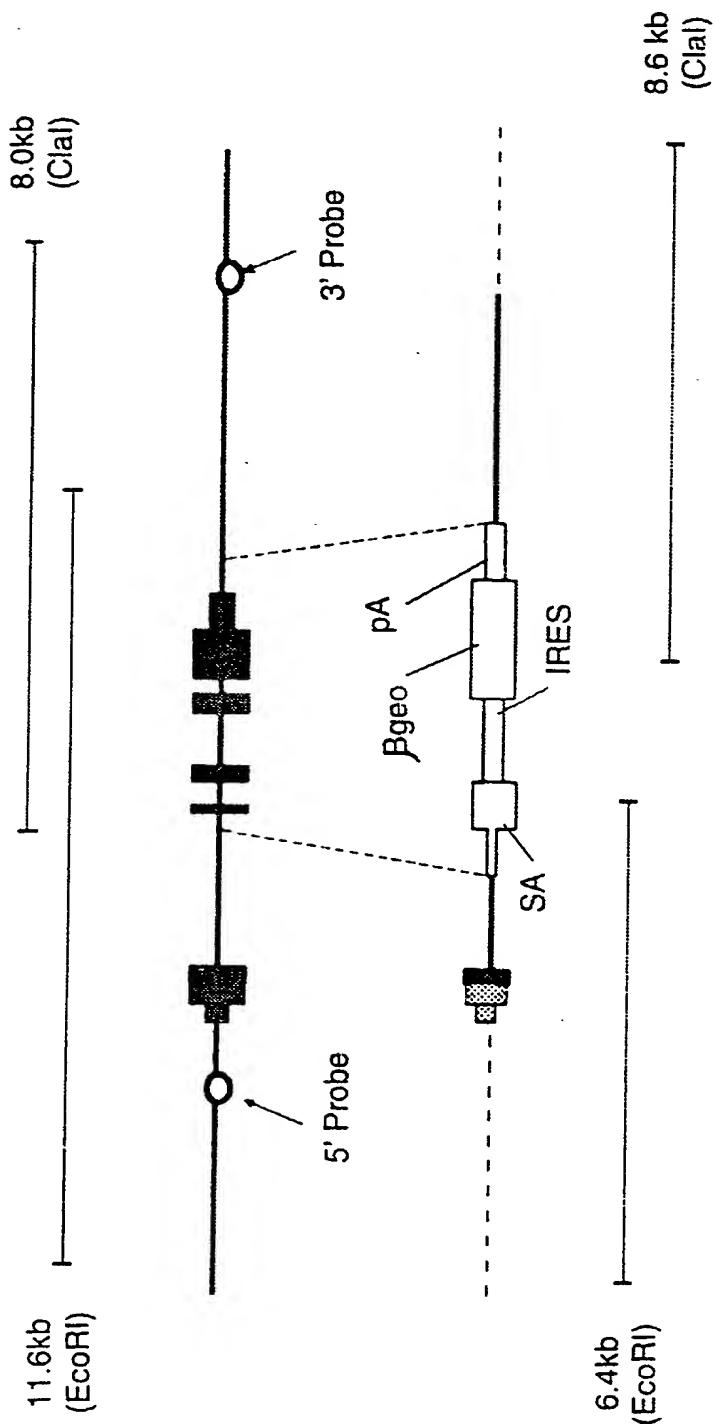
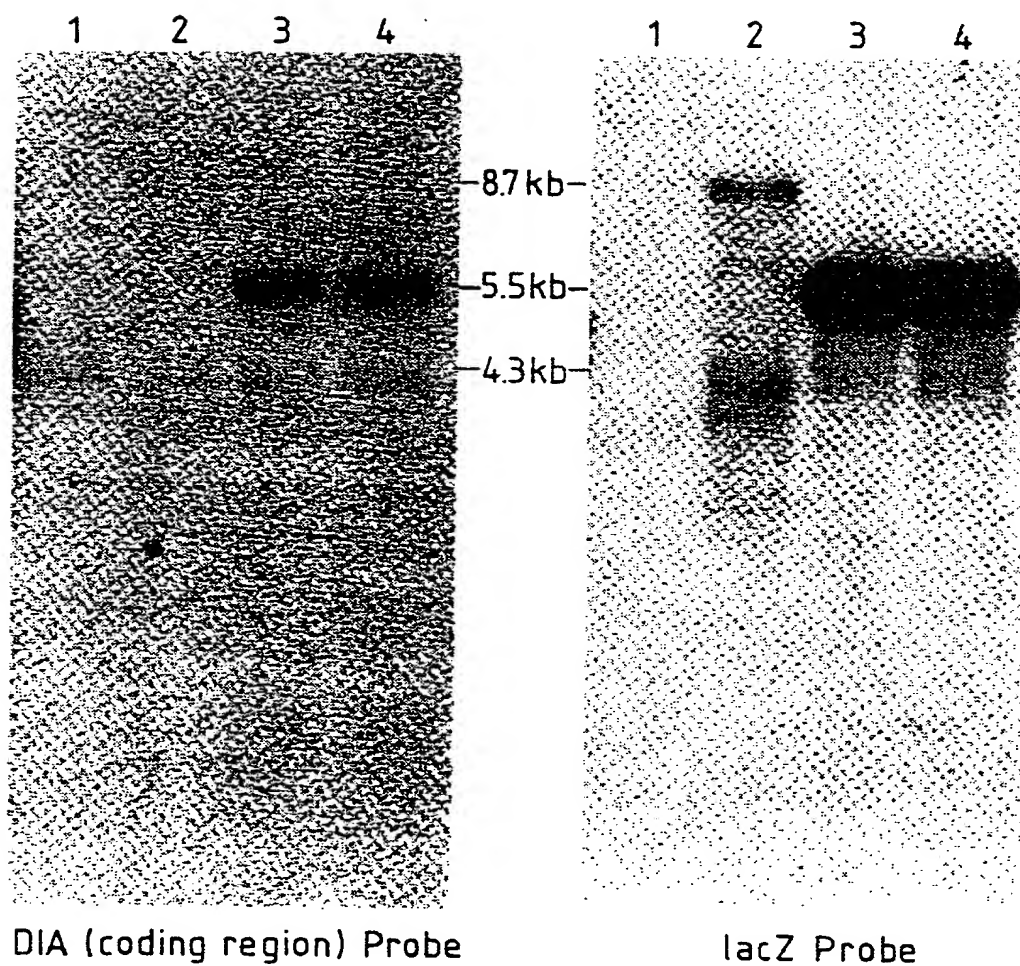


Fig. 10



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Fig. 11.



DIA (coding region) Probe

lacZ Probe

FIG. 11
CLASS
ALPH
DRAFT

662020-69484260

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Fig. 12.

Oct4 (exon 1)
Probe lacZ Probe

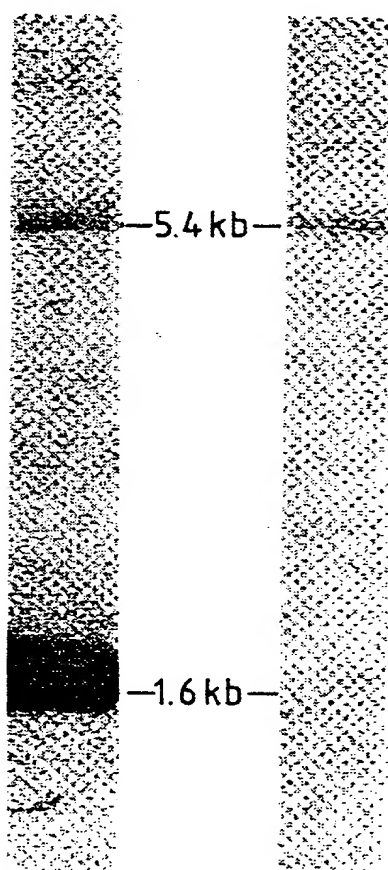


FIG.
SUBCLASS
DRAFT

662020-69484660

FIG. 13
SUBCLASS
DRAFT

Fig.13

